=> S LKCYTCKEPM/SQSFP

L6 12 LKCYTCKEPM/SQSFP

=> D kwic 1-12

L6 ANSWER 1 OF 12 REGISTRY COPYRIGHT 2003 ACS

SEQ 1 MASRWAVQLL LVAAWSMGCG EALKCYTCKE PMTSASCRTI TRCKPEDTAC

HITS AT: 23-32

RELATED SEQUENCES AVAILABLE WITH SEQLINK

L6 ANSWER 2 OF 12 REGISTRY COPYRIGHT 2003 ACS

SEQ 1 MASRWAVQLL LVAAWSMGCG EALKCYTCKE PMTSASCRTI TRCKPEDTAC

HITS AT: 23-32

RELATED SEQUENCES AVAILABLE WITH SEQLINK

L6 ANSWER 3 OF 12 REGISTRY COPYRIGHT 2003 ACS

SEQ 1 MASRWAVQLL LVAAWSMGCG EALKCYTCKE PMTSASCRTI TRCKPEDTAC

HITS AT: 23-32

RELATED SEQUENCES AVAILABLE WITH SEQLINK

L6 ANSWER 4 OF 12 REGISTRY COPYRIGHT 2003 ACS

SEQ 1 XLKCYTCKEP MTSAAC

HITS AT: 2-11

L6 ANSWER 5 OF 12 REGISTRY COPYRIGHT 2003 ACS

SEQ 1 DCSGCGRQIX XXXXXXXXX RWHASCLKCY ACRQPLXXXX XXXXXXXXIY

HITS AT: 27-36

L6 ANSWER 6 OF 12 REGISTRY COPYRIGHT 2003 ACS

SEQ 1 MASRWAVQLL LVAAWSMGCG EALKCYTCKE PMTSASCRTI TRCKPEDTAC

HITS AT: 23-32

RELATED SEQUENCES AVAILABLE WITH SEQLINK

L6 ANSWER 7 OF 12 REGISTRY COPYRIGHT 2003 ACS

SEQ 1 LKCYTCKEPM TSASCRTITR CKPEDTACMT TLVTVEAEYP FNQSPVVTRS

HITS AT: 1-10

RELATED SEQUENCES AVAILABLE WITH SEQLINK

L6 ANSWER 8 OF 12 REGISTRY COPYRIGHT 2003 ACS

SEQ 1 LKCYTCKEPM TSASCRTITR CKPEDTACMT TLVTVEAEYP FNQSPVVTRS

HITS AT: 1-10

RELATED SEQUENCES AVAILABLE WITH SEQLINK

L6 ANSWER 9 OF 12 REGISTRY COPYRIGHT 2003 ACS

SEQ 1 XLKCYTCKEP MTS

HITS AT: 2-11

L6 ANSWER 10 OF 12 REGISTRY COPYRIGHT 2003 ACS

SEQ 1 MASRWAVQLL LVAAWSMGCG EALKCYTCKE PMTSASCRTI TRCKPEDTAC

HITS AT: 23-32

L6 ANSWER 11 OF 12 REGISTRY COPYRIGHT 2003 ACS

SEQ 1 LKCYTCKEPM TSAA

HITS AT: 1-10

L6 ANSWER 12 OF 12 REGISTRY COPYRIGHT 2003 ACS

SEO 1 LKCYTCKEPM TTAA

HITS AT: 1-10

=> d 4 kwic lc rn

L6 ANSWER 4 OF 12 REGISTRY COPYRIGHT 2003 ACS

SEO 1 XLKCYTCKEP MTSAAC

HITS AT: 2-11

LC STN Files: CA, CAPLUS, TOXCENTER, USPATFULL

RN 427875-86-3 REGISTRY

=> FIL REGISTRY

COST IN U.S. DOLLARS SINCE FILE TOTAL

ENTRY SESSION

FULL ESTIMATED COST 155.03 155.24

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Experimental and calculated property data are now available. See HELP PROPERTIES for more information. See STNote 27, Searching Properties in the CAS Registry File, for complete details: http://www.cas.org/ONLINE/STN/STNOTES/stnotes27.pdf

=> S 427875-86-3/RN

L7 1 427875-86-3/RN

=> file ca

=> s 427875-86-3

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Substance data SEARCH and crossover from CAS REGISTRY in progress... Use DISPLAY HITSTR (or FHITSTR) to directly view retrieved structures.

L9 1 L8

=> d bib

L9 ANSWER 1 OF 1 CA COPYRIGHT 2003 ACS

AN 136:380093 CA

TI Sixteen residue amino-terminal fragment of the antineoplastic protein (ANUP) as a pharmacologically active antitumor agent

IN Slaone, Nathan H.

PA USA

SO U.S. Pat. Appl. Publ., 3 pp.

CODEN: USXXCO

DT Patent

LA English

FAN.CNT 1

PATENT NO. KIND DATE APPLICATION NO. DATE

PI US 2002061851 A1 20020523 US 1997-986606 19971208

PRAI US 1997-986606 19971208

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SINCE FILE TOTAL

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